# Mount Vernon Master Plan Transportation & Parking Committee March 29, 2012

### **Meeting Minutes:**

## 1. Agenda

- a. Introductions
- b. Approval of last meeting's minutes with the following amendments:
  - i. Conversion of Charles to two-way street "questionable"
  - ii. Conversion on Madison and Center streets from one-way to two-way
  - iii. Diversion of traffic from main arterials (Charles and St Paul) to Maryland, Cathedral and Park
  - iv. Address boundaries issues by converting Chase street to two -way in between Cathedral and MLK
- c. Status update on the Parking Study
  - i. DOT has given the consultants approval to proceed with revised scope
  - ii. Scope was revised to include comments that were submitted during the comments period
- d. Review traffic count data requested at previous meeting
- e. Streetscaping

#### 2. Discussion

- a. DOT provided traffic counts for 20 major intersections as requested by the group
  - i. Robert Ferguson (from DOT's Traffic Division) led a discussion about the meaning of the traffic counts
  - ii. The group performed quick traffic analysis during the meeting
  - iii. Additional requests were made and will be submitted to DOT's Traffic Division, including:
    - 1. St Paul @ Mt Royal
    - 2. St Paul @ Lanvale
    - 3. I-83 @ St Paul
    - 4. Chase @ Maryland
    - 5. Chase @ MLK
    - 6. Guilford @ Madison
- b. Lance Decker and Steve Chen (from Mount Vernon-Belvedere Association) have agreed to look into streetscape standards
  - i. Look to streetscape standards including in previous planning efforts, including:
    - 1. The Midtown Plan (2000)
    - 2. The Charles Street Plan

Then extracts elements from these streetscape standards for the purpose of creating standards specific to Mount Vernon

ii. A follow-up presentation will be made at the next meeting

## 3. Next Steps

a. The next meeting of the Transportation & Parking Committee has been scheduled for Wednesday, April 18th at 6:30pm. This will be a joint meeting with the Open Space Committee to discuss streetscaping.